

Supplemental Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Patent Department of Commerce Patent and Trademark Office				Docket No.: 10010800-1 (J&G# 47429-00046USPT)		Serial No.: Not Yet Assigned	
				Applicants: Dietrich W. Vook et al.			
				Filing Date: January 10, 2002		Group: Unknown	

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Examiner Initial	Document No.	Date	Name	Class	Subclass	
HDG ↓	A-1	6,215,164 B1	04/10/01	Cao et al.	257	431
	A-2	6,114,729	09/05/00	Theil et al.	257	458
	A-3	6,111,300	08/29/00	Cao et al.	257	440
	A-4	6,018,187	01/25/00	Theil et al.	257	458
	A-5	6,016,011	01/18/00	Cao et al.	257	773
	A-6	5,998,806	12/07/99	Stiebig et al.	257	55
	A-7	5,965,875	10/12/99	Merrill	250	226
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				Yes	No	

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OTHER DOCUMENTS		
Examiner Initials		Author, Title, Date, Pertinent Pages, Etc.
HDC	C-1	Richard F. Lyon; <i>Prism-Based Color Separation for Professional Digital Photograph</i> ; IS&T's 2000 PICS Conference; pp. 50-54.
	C-2	D. Knipp, H. Stiebig, J. Fölsch and H. Wagner; <i>Four terminal color detector for digital signal processing</i> ; 1998 Elsevier Science B.V.; pp. 1321-1325.
	C-3	Matt Borg, Ray Mentzer and Kalwant Singh; <i>A High Image Quality Fully Integrated CMOS Image Sensor</i> ; IS&T; pp. 1-6.
	C-4	K.M. Findlater, P.B. Denyer, R.K. Henderson, J.E.D. Hurwitz, J.M. Raynor and D. Renshaw; <i>Buried double junction pixel using green and magenta filters</i> ; 1998-1999; pp. 60-63.
	C-5	K.M. Findlater, D. Renshaw, J.E.D. Hurwitz, R. K. Henderson, T.E.R. Bailey, S.G. Smith, M.D. Purcell and J.M. Raynor; <i>A CMOS Image Sensor Employing a Double Junction Photodiode</i> ; IEEE Workshop on Charge-Coupled Devices and Advanced Image Sensors; June 7-9, 2001; pp. 60-63
	C-6	M.D. Purcell, D. Renshaw, K.M. Findlater, J.E.D. Hurwitz, S.G. Smith and T.E.R. Bailey; <i>Hexagonal Array Processing</i> ; IEEE Workshop on Charge-Coupled Devices and Advanced Image Sensors; June 7-9, 2001; pp. 83-86.
HDC	C-7	Patrick C. Herzog, Dietmar Knipp, Helmut Stiebig and Friedhelm König; <i>Characterization of novel three and six channel color moiré free sensors</i> ; Conference on Color Imaging: Device-Independent Color, Color Hardcopy, and Graphic Arts IV; SPIE Vol. 3648; January 1999; pp. 48-59.

Date Examined: 06/05/06	Examiner: Heather O'Shea
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